

Exhibit 1

ORIGINAL

TROY A. FODOR, P.C.
Formerly Douglas G. Brown, P.C.

Troy A. Fodor

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Springfield, Illinois 62703
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OFFICE OF THE SECRETARY
Douglas G. Brown, P.C.
03 APR 12 8:58 AM
REGULATORY COMMISSION

April 12, 2003

QF03-83-000

Office of the Secretary
Federal Energy Regulatory Commission
888 North First Street NE
Washington, DC 20426

RE: Self Certification of the McLean County Landfill

We represent A&N Energy Systems, Inc. On January 21, 2003, we provided you with FERC Form 556 for self certification of a qualifying facility status for a proposed power production facility. We have enclosed a copy of our letter and the FERC Form 556. We have never received our copy.

Please return one of the copies of FERC Form 556 in the enclosed self addressed stamped envelope with the appropriate FERC Docket Number.

If you have any questions, please direct them to the undersigned or by e-mail to troyafodor@aol.com. Thank you for your consideration

Sincerely,

E. M. Fulton, Jr.
E.M. Fulton, Jr.

EMF:nd
Enclosures

FERC FORM 556
OMB NO. 1902-0075

CERTIFICATION OF QUALIFYING FACILITY STATUS
FOR A PROPOSED
SMALL POWER PRODUCTION FACILITY

FILED
03 APR 12 AM 8:58
FEDERAL ENERGY
REGULATORY COMMISSION

PART A: GENERAL INFORMATION TO BE SUBMITTED BY ALL APPLICANTS

1a. A & N Energy Systems, Inc.

Docket No. QF03-83-000

Purpose of instant filing is self-certification [Section 292.207(a)(1)]

1b. 913 South Sixth Street, Springfield, IL 62703

1c. The owners and operators are:

(1) Larry Murphy, P.E., Operator

(2) Robert H. Anderson, Owner 100%

All owners are non-electric utility owners, have no interest in any electric facilities and are not engaged in the generation or sale of electric power. No electric utility, holding company or any combination thereof or any company owned by either owns an interest in this facility.

1d. Signature of authorized individual:

Robert H. Anderson

Robert H. Anderson, President

Authorized individual, evidencing the accuracy and authenticity of the information provided by applicant.

2. Person to whom communication regarding the filed information may be addressed:

Troy A. Fodor
Registered Agent for Illinois
913 South Sixth Street
Springfield, IL 62703

3a. Location of facility to be certified:

State: Illinois
County: McLean
City: Bloomington

- 3b. Illinois Power Company is expected to provide interconnection with the facility, to purchase the useful electric power output, and to provide any needed supplementary power backup power, maintenance power, and interruptible power service.
- 4a. The principal components of the facility will be a series of Caterpillar G3516 Generator Sets LE 2112 Rated 805 KW prime at 1200 RPM, 60 Hz with 122° F Ambient AC and 806 Frame 4160 V PM Generator. This Alterfer Power System will also include the usual configuration of the Caterpillar G3516 Base and enclosure package.
- 4b. The maximum gross electric power production is 5 mega watts and the maximum net is 4.2 mega watts. The difference between gross and net is the parasitic loads used within the facility that power gas compression and cooling system.
- 4c. It is expected that the facility will start sometime in 2003 with two 805 KW rated generators operating and will expand by the end of 2004 to eight 805 KW generators of the landfill methane gas proves adequate. Reasonable diligence will be used to complete the facility. The landfill gas is currently being wasted into the atmosphere and has no current commercial value absent a qualifying facility.
- 4d. The primary energy source is landfill methane gas.
- 5. Natural gas will be used at this facility to ignite and start-up the gas turbines. After synchronizing with the utility, the fuel source will be switched to landfill methane gas.
- 6. This facility will generate electricity by burning methane in landfill gas that would otherwise be wasted by venting into the atmosphere. Control of landfill gas methane has been recognized by the US EPA as a significant measure in the control of greenhouse gas.

PART B: DESCRIPTION TO THE SMALL POWER PRODUCTION FACILITY

- 7. It is contemplated that the facility will be powered with landfill methane gas. It is possible that natural gas may be needed for ignition, start-up, testing, flame stabilization, control use and minimal amounts of fuel required to alleviate or prevent unanticipated equipment outages and emergencies directly affecting the public.
- 8. The facility is a self-certified waste facility as defined in Section 3(17)E of the Federal Power Act.